ACT DESIGN+

USB-C & USB-A Hubs

- Looks matter
- Designed for daily business use
- Aluminium design
- Suited for sales in retail

USB-C Hub & Card Reader

4-Port USB-C Hub

ACT Hubs allow you to connect multiple USB-A and/or UCB-C devices to your laptop with USB-C.

The hubs are ready to use and operate without an external power source.

USB is the standard for connecting peripherals such as hubs. The name of the connectors has been changed a number of times over the years. This can lead to confusion.

The current name of the ACT hubs: USB 3.2 Gen 1 also called SuperSpeed USB and has a speed up to 5Gbps. Previous names: USB 3.1 Gen 1 and USB 3.0.

Type no.	AC7050	AC7051	AC7052	AC7053	AC7055	AC7070	AC6120
			WITH FOLDABLE CABLE				
Description	USB-C Hub with card reader, PD Pass-Through	USB-C Hub with card reader	USB-C Hub 3x USB-A, card reader, PD pass through	USB-C Hub 4x USB-A, PD pass through	USB-C Hub with Gigabit ethernet port	USB-C Hub with USB-C & USB-A	USB-A hub
Input	USB-C male	USB-C male	USB-C male	USB-C male	USB-C male	USB-C male	USB-A male
Output	USB-A female x3 USB-C female x1 SD + Micro SD slot	USB-A female x3 SD + Micro SD slot	Micro SD slot (x1) SD slot (x1) USB-A female (x3) USB-C female (x1)	USB-A female (x4) USB-C female (x1)	USB-A female x3 RJ45 x1	USB-A female x2 USB-C female x2	USB-A female x4
USB Standard	USB 3.2 Gen 1 (SuperSpeed USB)	USB 3.2 Gen 1 (SuperSpeed USB)	USB 3.2 Gen1 (SuperSpeed USB)	USB 3.2 Gen1 (SuperSpeed USB)	USB 3.2 Gen 1 (SuperSpeed USB)	USB 3.2 Gen 2 (SuperSpeed USB)	USB 3.2 Gen 1 (SuperSpeed USB)
Data transfer rate	5 Gbps	5 Gbps	5 Gbps	5 Gbps	5 Gbps	10 Gbps	5 Gbps
Type-C	Yes	Yes	Yes	Yes	Yes	Yes	No
Cable part length (cm)	15	15	13	12	15	15	50
PD Pass-through port*	Yes (60W)	-	Yes (60W)	Yes(60W)	-	-	-
Ethernet	-	-	-	-	1x Gigabit	-	-
Card reader	Yes	Yes	Yes	No	No	No	No
Material housing	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium
Extra	-	-	Foldable cable	-	-	-	-

* Power delivery Pass-Through port, max. 60W, for charging your connected USB-C device

reliable and open

USB Accessories

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Is your USB cable too short? Extend the USB signal over a distance of 5 or 10 meters with the **ACT Signal Booster Cables.** The ACT Booster cables can be cascaded.

With the active **USB Extender sets** over UTP you easily extend your USB equipment over a distance of **60 (AC6060)** or **50 (AC6063)** meters. These extender sets include a transmitter and receiver. The AC6060 has a compact design and is equipped with a DC jack for connecting an optional power adapter. The AC6063 comes with a external supply.

The solid aluminium **AC7090** USB-C 3.2 Gen2 enclosure is suited for a M.2 NVMe SSD.

The **AC7005** 3.5mm Audio Adapter lets you connect your 3.5mm headset to your laptop/tablet/smartphone with USB-C.

Type no.	AC7060	AC6005 AC6010	AC6105 AC6110	AC6060	AC6063	AC7090	AC7005
Description	USB-C Booster (USB 3.2 Gen 1)	USB-A Booster (USB 2.0)	USB-A Booster (USB 3.2 Gen 1)	USB Extender set over UTP up to 60 meter	USB Extender set over UTP, up to 50 meter	M.2 NVMe USB-C SSD external enclosure	Audio adapter USB-C to 3.5mm jack
Input	USB-C male	USB-A male	USB-A male	USB A male (x1) RJ45 (x1)	USB A male (x1) RJ45 (x1)	USB-C male	USB-C male
Output	USB-C female	USB-A female	USB-A female	USB A female (x1) RJ45 (x1)	USB A female (x1) RJ45 (x1)	M.2 NVMe/PCle	3.5 mm jack
USB Standard	USB 3.2 Gen 1 - SuperSpeed (USB 3.0)	USB 2.0	USB 3.2 Gen 1 - SuperSpeed (USB 3.0)	USB 1.1	USB 2.0	USB 3.2 Gen 2 - SuperSpeed 10Gbit/s (USB 3.1)	-
Data transfer rate	5 Gbps	480 Mbps	5 Gbps	12 Mbps	480 Mbps	10 Gbps	-
Type-C	Yes	No	No	No	No	Yes	Yes
Cable part length	5 meter	5 meter: AC6005 10 meter: AC6010	5 meter: AC6105 10 meter: AC6110	30 cm	14 cm	25 cm	15 cm
Material housing	ABS	ABS	ABS	ABS	ABS	Aluminium	Aluminium
Extra	Possibility to cascade the USB Signal Booster up to 3 times (max. 15m)	Possibility to cascade the USB Signal Booster up to 2 times	Possibility to cascade the USB Signal Booster up to 2 times	1x DC jack for connecting an optional power supply Extend the USB connection via UTP cable with a max. of 60 meters	External power supply included Extend the USB connection via UTP cable with a max. of 50 meters	For a NVMe/PCle SSD up to 80mm with M or B+M key with UASP support for higher data transfer	Power Delivery Pass-Through-port 65W Built-in DAC 16/24-bit High res audio up to 24-bit/96Hz